

	Type	L #	Hits	Search Text	DBs	Time Stamp
20	BRS	L20	39	526/113-119.ccls. and bimodal and (alcohol ether oxygen carbon adj monoxide amine ketone aldehyde) same reactor and @pd<"20050520"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	2006/06/28 15:18
21	BRS	L21	24	(alcohol ether oxygen "o.sub.2" co carbon adj monoxide amine ketone aldehyde) and (metallocene single adj site cyclopentadienyl) same fluoride adj2 leaving and @pd<"20060106"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	2006/06/28 15:19
22	BRS	L22	39	526/113-119.ccls. and bimodal and (alcohol ether oxygen carbon adj monoxide amine ketone aldehyde) same reactor and @pd<"20050520"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	2006/06/28 15:20
23	BRS	L23	24	(alcohol ether oxygen "o.sub.2" co carbon adj monoxide amine kemamine ketone aldehyde) and (metallocene single adj site cyclopentadienyl) same fluoride adj2 leaving	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	2006/06/28 15:20
24	BRS	L24	67	(alcohol ether oxygen "o.sub.2" co carbon adj monoxide amine ketone aldehyde) and (metallocene single adj site cyclopentadienyl) same (fluorine adj2 leaving fluorinated adj metallocene) not (L23 L22) and @pd<"20060106"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	2006/06/28 15:23

	Type	L #	Hits	Search Text	DBs	Time Stamp
25	BRS	L31	25	(alcohol ether oxygen "o.sub.2" co carbon adj monoxide amine ketone aldehyde) and (metallocene single adj site cyclopentadienyl)same (fluorine adj2 leaving fluorinated adj metallocene) not (L23 L22) and @pd>"20020810"	US-PGPUB	2006/06/28 15:31
26	BRS	L32	50	22 23 31 1	US-PGPUB	2006/06/28 15:29
27	BRS	L33	40	((Catalyst activity) adj (modifier retarder retardant) alcohol ether oxygen "o.sub.2" co carbon adj monoxide amine ketone aldehyde control adj agent)and water and (metallocene single adj site cyclopentadienyl indenyl fluorenyl)and (fluorine adj leaving fluorinated adj metallocene (titanium zirconium hafnium) adj difluoride "tif.sub.2" "zrf.sub.2" "hff.sub.2")	US-PGPUB	2006/06/28 15:43
28	BRS	L34	26	33 not 32	US-PGPUB	2006/06/28 15:40

	Type	L #	Hits	Search Text	DBs	Time Stamp
29	BRS	L35	41	((Catalyst activity) adj (modifier retarder retardant) alcohol ether oxygen "o.sub.2" co carbon adj monoxide amine ketone aldehyde control adj agent)and water and (metallocene single adj site cyclopentadienyl indenyl fluorenyl)and (fluorine adj leaving (fluorinated fluorine) adj2 metallocene (titanium zirconium hafnium) adj difluoride "tif.sub.2" "zrf.sub.2" "hff.sub.2")	US-PGPUB	2006/06/2 8 15:39
30	BRS	L36	27	35 not 32	US-PGPUB	2006/06/2 8 15:40
31	BRS	L37	47	((Catalyst activity) adj (modifier retarder retardant) alcohol ether oxygen "o.sub.2" co carbon adj monoxide amine ketone aldehyde control adj agent)and water and (metallocene single adj site cyclopentadienyl indenyl fluorenyl)and ((fluorine fluoride)adj leaving fluorinated adj metallocene (titanium zirconium hafnium) adj difluoride "tif.sub.2" "zrf.sub.2" "hff.sub.2")	US-PGPUB	2006/06/2 8 15:45

	Type	L #	Hits	Search Text	DBs	Time Stamp
32	BRS	L38	90	((Catalyst activity) adj (modifier retarder retardant) alcohol ether oxygen "o.sub.2" co carbon adj monoxide amine ketone aldehyde control adj agent)and water and (metallocene single adj site cyclopentadienyl indenyl fluorenyl)and ((fluorine fluoride)adj2 leaving fluorinated adj metallocene (titanium zirconium hafnium) adj difluoride "tif.sub.2" "zrf.sub.2" "hff.sub.2")	US-PGPUB	2006/06/2 8 15:47
33	BRS	L39	206	((Catalyst activity) adj (modifier retarder retardant) alcohol ether oxygen "o.sub.2" co carbon adj monoxide amine ketone aldehyde control adj agent)and water and (metallocene single adj site cyclopentadienyl indenyl fluorenyl)and ((fluorine fluoride)adj2 leaving fluorinated adj metallocene (titanium zirconium hafnium) adj difluoride "tif.sub.2" "zrf.sub.2" "hff.sub.2")	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/06/2 8 17:00

	Type	L #	Hits	Search Text	DBs	Time Stamp
34	BRS	L40	165	39 not 32	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM TDB	2006/06/2 8 15:48
35	BRS	L41	56358	EHRMAN-FRED\$.in. SHIRODKAR- PRADEEP\$.in. DAVIS- MARK\$.in. ZILKER- DANIEL\$.in. SHANNON- PORTER\$.in. exxon\$.as. mobil\$.as.	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM TDB	2006/06/2 8 16:59
36	BRS	L42	56744	EHRMAN-FRED\$.in. SHIRODKAR- PRADEEP\$.in. DAVIS- MARK\$.in. ZILKER- DANIEL\$.in. SHANNON- PORTER\$.in. exxon\$.as. mobil\$.as. univation\$.as.	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM TDB	2006/06/2 8 16:59
37	BRS	L43	5	((Catalyst activity) adj (modifier retarder retardant) alcohol ether oxygen "o.sub.2" co carbon adj monoxide amine ketone aldehyde control adj agent)and water and (metallocene single adj site cyclopentadienyl indenyl fluorenyl)and ((fluorine fluoride)adj2 leaving fluorinated adj metallocene (titanium zirconium hafnium) adj difluoride "tif.sub.2" "zrf.sub.2" "hff.sub.2"))).clm. and 42	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/06/2 8 17:01